

Only Xerox makes a microfilm Microprinter that reproduces prints on ordinary bond paper. Xerographic prints. High-contrast prints. Dry prints. Non-erasable prints. Prints on any color paper. Prints on which you can make notations immediately with any pen or pencil. Prints that lie flat and store flat without curling.

The Xerox Microprinter makes sharp black-on-white prints quickly, quietly and inexpensively. Without the inconvenience of wet chemicals. Without irksome fumes. Without sensitized paper. Prints that are enlarged and reproduced automatically from any form of microfilm.

Positive mode or negative mode

The Xerox Microprinter in positive mode makes positive 8½"x11" prints from positive (black image on transparent base) microfilm. With the positive mode model, you automatically have a xerographic console copier that will duplicate any original up to 9"x14" in size.

The Xerox Microprinter in negative mode makes positive prints from negative (clear image on black background) microfilm. (This model does not readily function as an office copier.)

The Microprinter makes prints for library and technical reference, design, drafting, production and systems information. At the rate of up to 420 an hour. From roll film (16mm or 35mm), aperture cards and microfiche.

Loading microfilm is as easy as tying your shoe . . . and takes about as long. Scanning and viewing is a breeze; projector rotates smoothly through a 270° arc for orientation of either horizontal or vertical microfilm images, and frame selection is made with the handy Scan Control. A touch of one lever activates automatic printing.

Specifications

Dimensions: height: 58", length: 46", width: 45"

Approximate weight: 750 lbs.

Floor area required: 7'x9', 3' minimum clearance on right side, 2' minimum clearance at rear.

Electrical requirements: 107 Volt (min.) to 125 Volt (max.), 60 cycles, 30 amps. Should have sole use of a 30 amp. branch circuit.

Magnification: 12X, 16X, 20X, and 24X available.

Area for microfilm viewing: 9"x11½"

Image area for printing from microfilm: variable up to 8½"x11".

Image area for copying original documents: variable up to 9"x14".

Paper sizes accommodated: 8"x10½" to 9"x14".

Weight of paper accommodated: 20 lb. bond.

Engineering Products

Xerox 1824 Printer

Makes prints up to 18"x24" from all forms of microfilm.

Xerox 1860 Printer

Makes same- or reduced-size prints from originals as large as 36"x120".

Copyflo 11 Continuous Printer

Produces prints up to 11" in width from roll microfilm or opaque original documents.

Copyflo 24C Continuous Printer

Produces prints up to 24" wide from roll or card-mounted microfilm.

Xerox Standard Equipment

Reduces, enlarges or copies same-size onto wide range of materials including paper and metal offset masters, printed circuit boards and transparencies.

Copier/Duplicators

Xerox 3600-III

The one-a-second copier/duplicator that makes copies look better than the typed original. Makes sharp, distinct copies from halftones and glossy photos, too.

Xerox 2400

The masterless 2400 duplicates 40 copies per minute directly from your original. Automatic sorter can be added to give you completely new duplicating capability right in your own office.

Xerox 720

The high speed 720 brings new economy in medium-to-high volume duplicating range.

Xerox 660

Point of need convenience, economy, and simplicity in a desktop copier that returns 11 copies per minute.

Copier

Xerox 813

The compact desk-top 813 makes quality copies inexpensively. Copies on ordinary paper from any single original . . . even legal size. Set dial for copy quantity; no rehandling of original.

Information Systems

2400-IV System

Duplicates computer reports at 40 copies per minute in standard, reduced 11"x8½" size for easy reading and filing.

LDX Scanner and Printer

Transmits copies thousands of miles—or intra-plant.

Xerox Telecopier

Transmits and receives documents by conventional telephone without special connections.

Xerox Corporation, Rochester, New York 14603

XEROX 813, 2400, 1824, TELECOPIER, LDX, AND COPYFLO ARE REGISTERED TRADEMARKS OF XEROX CORPORATION.

Xerox Microprinter

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XEROX



Xerox Microprinter

Low-cost 8½"x11" enlargements on ordinary paper from any form of microfilm.



1. Projector. Rotates through a 270° arc for orientation of either horizontal or vertical images.

2. Viewing Screen. Full-size 9"x11½" tilted screen gives a bright, sharp image for viewing.

3. Operator's Instructions. Simple-to-understand, step-by-step manual is mounted on the Microprinter.

4. View/Print Lever. One conveniently located lever controls viewing and automatic printing operations.

5. Scan Control. Project and scan micro-images on the viewing screen by turning microfilm scan control.

6. Print Quantity Selector. 1-20 copies of each frame or original may be dialed. For more than 20, "M" (Multiple) is dialed.

